



Philips
widescreen flat TV

26"
LCD

26PF1000



Turn up your viewing experience

Tuned for picture-perfect quality, the enhanced definition Philips 26PF1000 delivers superb display and increased picture depth plus virtual surround sound, space-saving design, smart audio/video presets and even doubles as a PC monitor.

Tuned for optimal picture quality

- HD LCD WXGA display, with a 1366 x 768p resolution

Crisp and Clear sound

- Virtual Surround Sound for enhanced sound

Stylish design

- Compact and slim design that fits in every room
- So slim you can easily mount it on a wall

Designed for your convenience

- PC input lets you also use your TV as a PC monitor
- View PC content in a second window on your TV
- Smart Picture and Smart Sound to personalize your viewing
- 1000 page Hypertext for instant fast access to teletext

For advanced performance

- DVI-D provides the best digital picture

PHILIPS
sense and simplicity

Specifications

Picture/Display

- **Aspect ratio:** 16:9
- **Brightness:** 500 cd/m²
- **Contrast ratio (typical):** 800:1
- **Response time (typical):** 8 ms
- **Viewing angle (H / V):** 176 / 176 degree
- **Display screen type:** LCD WXGA Active Matrix TFT
- **Panel resolution:** 1366 x 768p
- **Picture enhancement:** 3/2 - 2/2 motion pull down, 3D MA deinterlacing, Blue stretch, Black stretch, White stretch, Progressive Scan, Smart Picture, Automatic skin tone correction
- **Screen enhancement:** Anti-Reflection coated screen

Supported Display Resolution

• Computer formats

Resolution	Refresh rate
640 x 480	60Hz
800 x 600	56, 60Hz
1024 x 768	60Hz
1280 x 720	60Hz
1280 x 768	60Hz

• Video formats

Resolution	Refresh rate
480i	60Hz
480p	60Hz
576i	50Hz
576p	50Hz
720p	60Hz
1080i	60Hz

Sound

- **Output power (RMS):** 2 x 8 W
- **Sound Enhancement:** Virtual Surround Sound
- **Sound System:** Mono, Nicam Stereo

Loudspeakers

- **Built-in speakers:** 2

Convenience

- **Clock:** Sleep Timer
- **Ease of Installation:** Automatic Channel

- **Install(ACI), Automatic Tuning System (ATS), Autostore, Fine Tuning, PLL Digital Tuning**
- **Ease of Use:** Menu Control, On Screen Display, Smart Picture Control, Smart Sound Control
- **Picture in Picture:** 1 tuner PIP, Picture in graphics
- **Remote Control:** TV
- **Screen Format Adjustments:** 4:3, Auto Format, Full screen, Movie expand 14:9, Movie expand 16:9, Super Zoom, Widescreen
- **Teletext:** 1000 page Smart Text
- **VESA Mount:** 100 x 100 mm (in rear center)

Tuner/Reception/Transmission

- **Aerial Input:** 75 ohm coaxial (IEC75)
- **TV system:** PAL I, PAL B/G, PAL D/K, SECAM B/G, SECAM D/K, SECAM L/L'
- **Video Playback:** NTSC, SECAM, PAL
- **Tuner bands:** Hyperband, S-Channel, UHF, VHF
- **Number of Preset Channels:** 200

Connectivity

- **AV I:** Audio L/R in, CVBS in
- **Number of Scarts:** 3
- **Front / Side connections:** Audio L/R in, CVBS in, Headphone out
- **Other connections:** DVI-I, PC Audio in

Power

- **Ambient temperature:** 5 °C to 40 °C
- **Mains power:** 90-264 VAC, 50/60 Hz
- **Power consumption:** < 100 W
- **Standby power consumption:** < 3 W

Dimensions

- **Set dimensions with stand (W x H x D):** 825 x 486 x 207 mm
- **Set dimensions with stand in inch (W x H x D):** 32.48 x 19.13 x 8.15 inch
- **Product weight (+stand):** 11.25 kg
- **Product weight (+stand) (lb):** 24.78 lb

Accessories

- **Included Accessories:** Power cord, Quick start guide, User Manual, Warranty certificate, Remote Control, Batteries for remote control

Product highlights

LCD WXGA display, 1366 x 768p

This WXGA display with state-of-the-art LCD screen technology gives you widescreen HD resolution of 1366 x 768p pixels. It produces brilliant flicker-free progressive scan pictures with optimum brightness and superb colors. This vibrant and sharp image will provide you with an enhanced viewing experience.

Virtual surround sound

Virtual surround sound creates additional audio channels for a theater-like audio experience.

Slim to mount on the wall

New technology has made the design of the TV so flat that you can hang it on the wall, just like a painting.

PC input

With PC input you can connect your TV to a computer and use the TV as a PC monitor.

Picture in Graphics

Picture-in-Graphics is a small window in the main picture, allowing to watch data/graphics in your main TV screen. It provides the ability to simultaneously watch data/graphics and the TV.

Smart Picture and Smart Sound

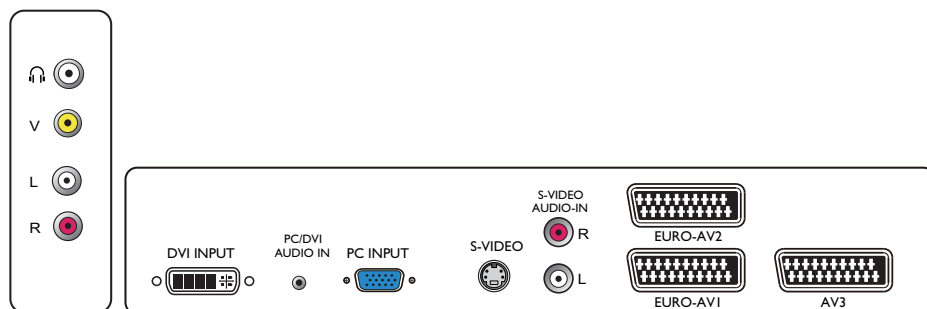
Philips preset modes for Smart Picture and Smart Sound provide you with direct access via a single key on the remote control. You can select optimized picture and sound settings for the various picture and sound modes.

1000 page Hypertext

The teletext is a common system transmitted by most broadcasters. The 1000 page smart text feature gives you extremely fast access to information when changing pages.

DVI-D input

A DVI-D input makes an uncompressed digital RGB connection from source to screen. By eliminating the conversion of the digital signal to analog, it delivers an unblemished image. Thanks to the non-degraded signal, you get less flicker and a clearer picture. The DVI input is fully backward compatible with HDMI sources, and also uses HDCP copy protection.



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